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CORRECTION

Correction to: Testing the moss layer transfer technique on mineral well pads constructed in peatlands

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In the original publication, the Table 1 was published incorrectly. The correct version of Table 1 is given in this correction. The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11273-017-9532-4.

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Table 1 Description of fen plant communities used as source of propagules (donor sites) for the moss layer transfer experiment

	Treed Rich Fen	Cover	Shrubby Rich Fen	Cover
Plant composition				
Trees	*Picea mariana*	10	–	
Shrubs	*Vaccinium vitis-idaea*	12	*Salix* spp.	15
	Larix laricina	9	*Betula glandulosa*	2
	Chamaedaphne calyculata	8		
	Empetrum nigrum	4		
	Rhododendron groenlandicum	4		
	Salix spp.	4		
Herbs	*Carex aquatilis*	3	*Carex aquatilis*	7
	Carex tenuiflora	*	*Comarum palustre*	2
			Carex magellanica ssp. *irrigua*	1
Mosses	*Sphagum fuscum*	55	*Sphagnum angustifolium*	30
	Aulacomnium palustre	3	*Tomentypnum nitens*	15
			Aulacomnium palustre	3
Water chem.				
pH	5.7		6.9	
EC ($\mu S\ cm^{-1}$)	190		98	
Ca ($mg\ l^{-1}$)	17		12	
Water table (cm)	$-\ 22.0 \pm 3.2$		$-\ 7.0 \pm 3.0$	

Cover is in % and * = presence. Water table depth was measured five times (n = 5) during the summer, the data presented is the average ± SD